

# Cucumber Report

Feb 6, 2023, 6:18:07 PM

Start : Feb 06, 6:17:51.310 PM

End : Feb 06, 6:18:05.429 PM

Duration : 14.119 s

Features

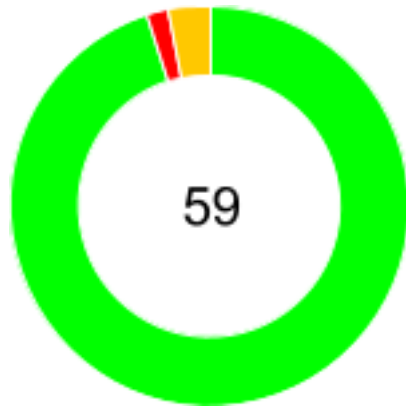
Scenarios

Steps

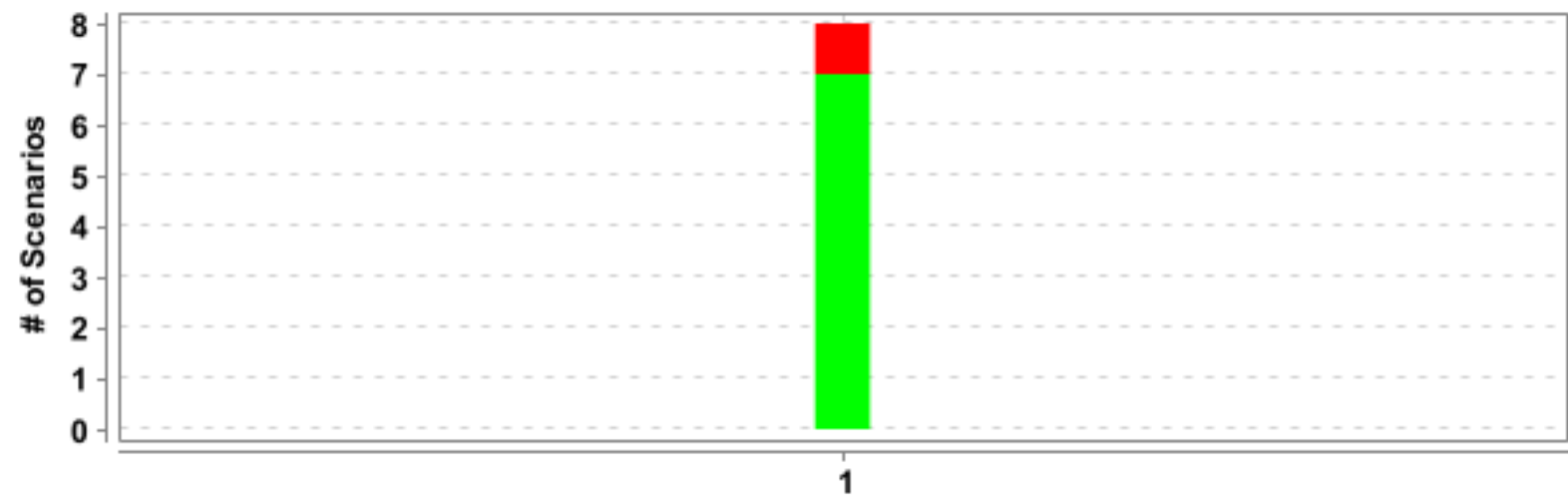
PASSED - 0  
FAILED - 1  
SKIPPED - 0

PASSED - 7  
FAILED - 1  
SKIPPED - 0

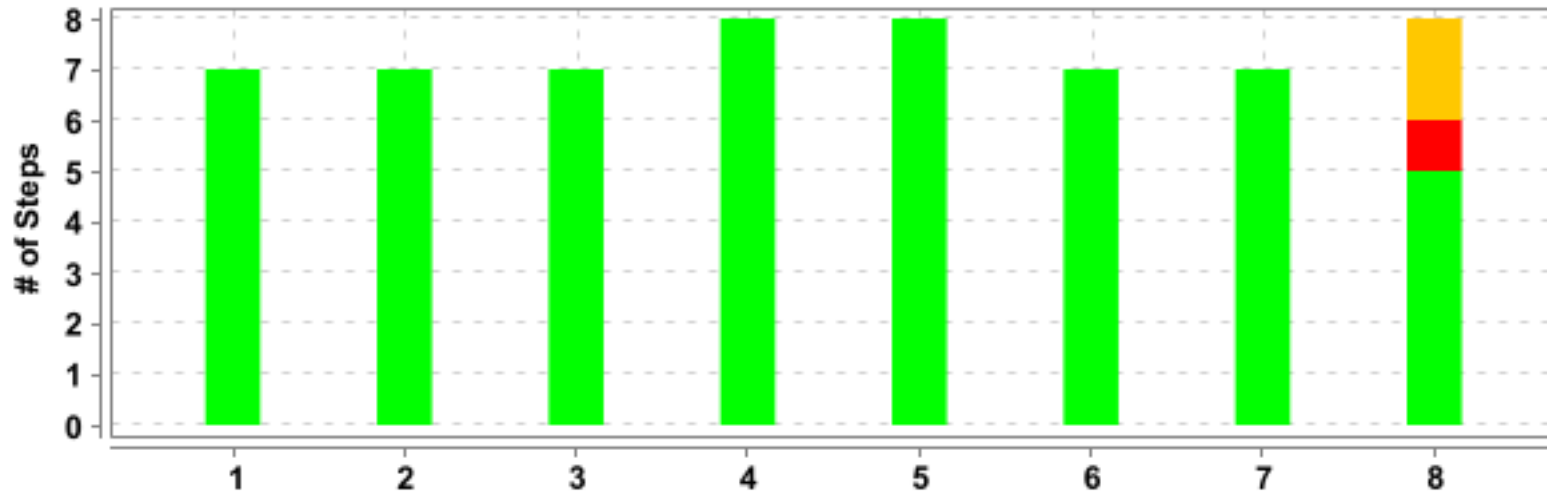
PASSED - 56  
FAILED - 1  
SKIPPED - 2



Feature		Scenario				Step			
Name	Duration	T	P	F	S	T	P	F	S
<u>Validation of Array Page</u>	14.119 s	8	7	1	0	59	56	1	2


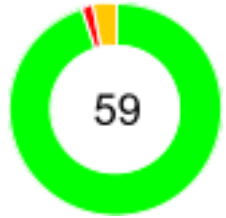


#	Feature Name	T	P	F	S	Duration
1	<u>Validation of Array Page</u>	8	7	1	0	14.119 s

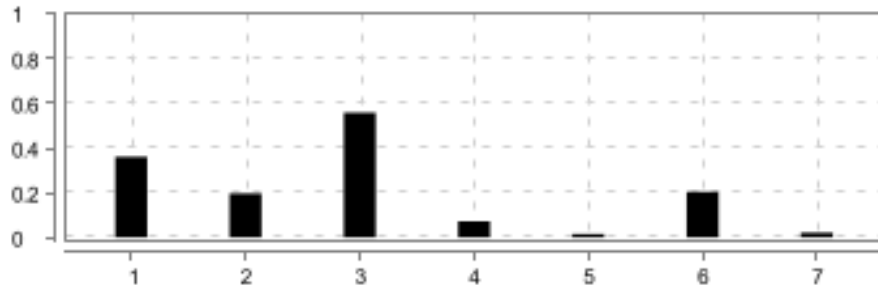



#	Feature Name	Scenario Name	T	P	F	S	Duration
1	<u>Validation of Array Page</u>	<u>Validation of Array page</u>	7	7	0	0	1.472 s
2	<u>Validation of Array Page</u>	<u>Validation of Arrays in Python link</u>	7	7	0	0	1.506 s
3	<u>Validation of Array Page</u>	<u>Validation of Try Here button</u>	7	7	0	0	1.749 s
4	<u>Validation of Array Page</u>	<u>Validation of valid python code in TryEditor page</u>	8	8	0	0	3.017 s
5	<u>Validation of Array Page</u>	<u>Validation of error message for invalid python code in TryEditor page</u>	8	8	0	0	1.585 s
6	<u>Validation of Array Page</u>	<u>Validation of Arrays Using List link</u>	7	7	0	0	1.290 s
7	<u>Validation of Array Page</u>	<u>Validation of Try Here button</u>	7	7	0	0	1.367 s
8	<u>Validation of Array Page</u>	<u>Validation of valid python code in TryEditor page using Arrays Using List</u>	8	5	1	2	1.663 s

## Validation of Array Page

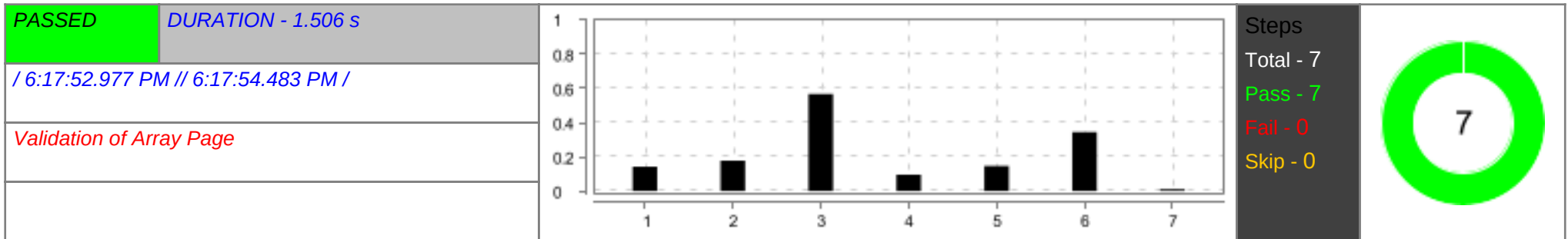
<b>FAILED</b>	DURATION - 14.119 s	Scenarios		Steps	
/ 6:17:51.310 PM // 6:18:05.429 PM /		Total - 8		Total - 59	
		Pass - 7		Pass - 56	
		Fail - 1		Fail - 1	
		Skip - 0		Skip - 2	

## Validation of Array page

<div>PASSED</div>	<div>DURATION - 1.472 s</div>	<div></div>	<div>Steps</div> <div>Total - 7</div> <div>Pass - 7</div> <div>Fail - 0</div> <div>Skip - 0</div>	<div></div>
<div>/ 6:17:51.320 PM // 6:17:52.792 PM /</div>				
<div>Validation of Array Page</div>				

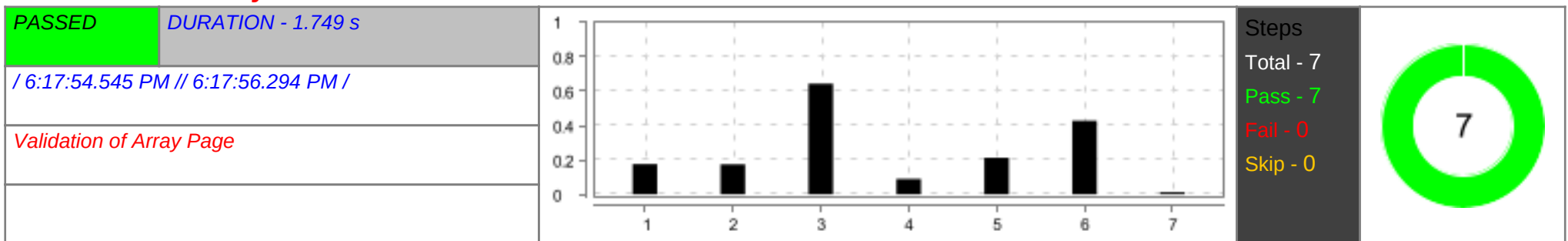
#	Step / Hook Details	Status	Duration
1	Given The user is on Signin page of DS Algo portal	PASSED	0.360 s
2	When The user enter valid "Ninjauser1" and "Secret123#"	PASSED	0.197 s
3	And The user click on login button	PASSED	0.559 s
4	Then The user redirected to homepage	PASSED	0.072 s
5	Given The user is on Home page after logged in	PASSED	0.015 s
6	When user clicks on Array getstarted	PASSED	0.204 s
7	Then User should be redirected to "Array" page	PASSED	0.020 s

## Validation of Arrays in Python link



#	Step / Hook Details	Status	Duration
1	Given The user is on Signin page of DS Algo portal	PASSED	0.142 s
2	When The user enter valid "Ninjauser1" and "Secret123#"	PASSED	0.177 s
3	And The user click on login button	PASSED	0.568 s
4	Then The user redirected to homepage	PASSED	0.095 s
5	Given User is on "Array page" after logged in	PASSED	0.147 s
6	When User clicks on Arrays in Python link	PASSED	0.345 s
7	Then User should be redirected to "Arrays in Python" page	PASSED	0.011 s

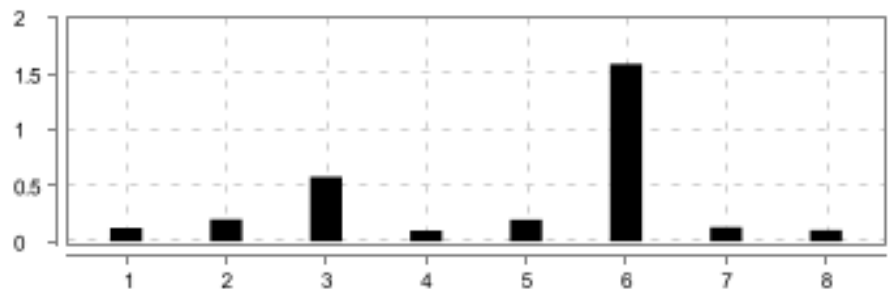

### Validation of Try Here button



#	Step / Hook Details	Status	Duration
1	Given The user is on Signin page of DS Algo portal	PASSED	0.176 s
2	When The user enter valid "Ninjauser1" and "Secret123#"	PASSED	0.174 s
3	And The user click on login button	PASSED	0.643 s
4	Then The user redirected to homepage	PASSED	0.089 s
5	Given User is on "Arrays in Python page" after logged in	PASSED	0.212 s
6	When User clicks on "Try Here" button in "Arrays in Python page"	PASSED	0.428 s

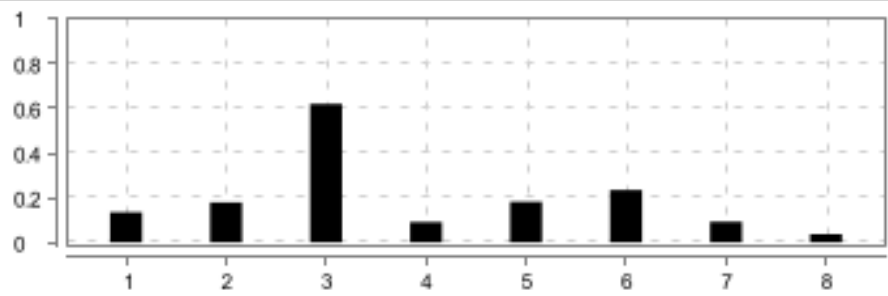

#	Step / Hook Details	Status	Duration
7	Then User should be redirected to a page having an tryEditor with a Run button to test	PASSED	0.012 s

### Validation of valid python code in TryEditor page

PASSED		DURATION - 3.017 s			Steps Total - 8 Pass - 8 Fail - 0 Skip - 0	
/ 6:17:56.358 PM // 6:17:59.375 PM /						
Validation of Array Page						

#	Step / Hook Details	Status	Duration
1	Given The user is on Signin page of DS Algo portal	PASSED	0.121 s
2	When The user enter valid "Ninjauser1" and "Secret123#"	PASSED	0.198 s
3	And The user click on login button	PASSED	0.577 s
4	Then The user redirected to homepage	PASSED	0.098 s
5	Given User is on "Try Editor Page" after logged in	PASSED	0.193 s
6	When User enters valid Python code from sheet "PythonCode" and 0	PASSED	1.589 s
7	And User clicks on Run button	PASSED	0.127 s
8	Then User should be able to see the output	PASSED	0.101 s

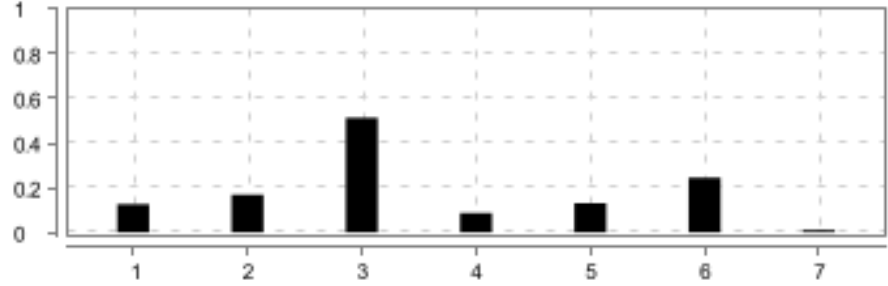

### Validation of error message for invalid python code in TryEditor page

PASSED		DURATION - 1.585 s			Steps Total - 8 Pass - 8 Fail - 0 Skip - 0	
/ 6:17:59.404 PM // 6:18:00.989 PM /						
Validation of Array Page						

#	Step / Hook Details	Status	Duration
1	Given The user is on Signin page of DS Algo portal	PASSED	0.135 s

#	Step / Hook Details	Status	Duration
2	When The user enter valid "Ninjauser1" and "Secret123#"	PASSED	0.179 s
3	And The user click on login button	PASSED	0.620 s
4	Then The user redirected to homepage	PASSED	0.091 s
5	Given User is on "Try Editor Page" after logged in	PASSED	0.182 s
6	When User enters invalid Python code from sheet "PythonCode" and 1	PASSED	0.235 s
7	And User clicks on Run button	PASSED	0.092 s
8	Then User should be able to see error message	PASSED	0.036 s

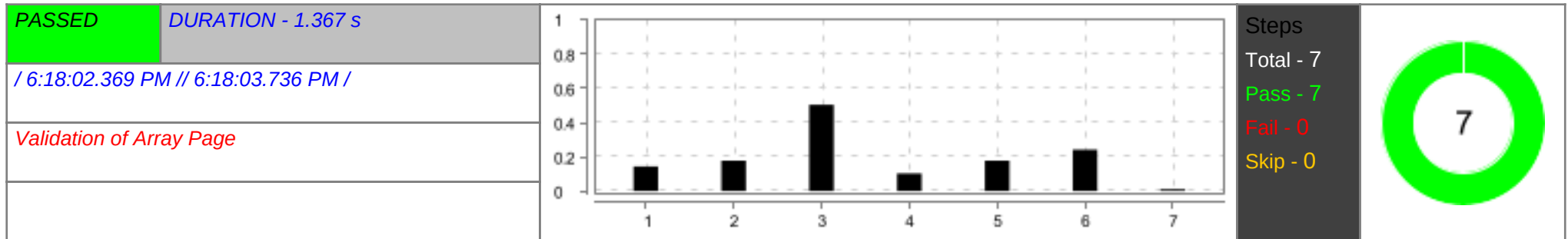
### Validation of Arrays Using List link

PASSED		DURATION - 1.290 s			<div>Steps</div> <div>Total - 7</div> <div>Pass - 7</div> <div>Fail - 0</div> <div>Skip - 0</div>	
/ 6:18:01.044 PM // 6:18:02.334 PM /						
Validation of Array Page						

#	Step / Hook Details	Status	Duration
1	Given The user is on Signin page of DS Algo portal	PASSED	0.126 s
2	When The user enter valid "Ninjauser1" and "Secret123#"	PASSED	0.168 s
3	And The user click on login button	PASSED	0.513 s
4	Then The user redirected to homepage	PASSED	0.087 s
5	Given User is on "Array page" after logged in	PASSED	0.131 s
6	When User clicks on Arrays Using List link	PASSED	0.245 s
7	Then User should be redirected to "Arrays Using List" page	PASSED	0.010 s

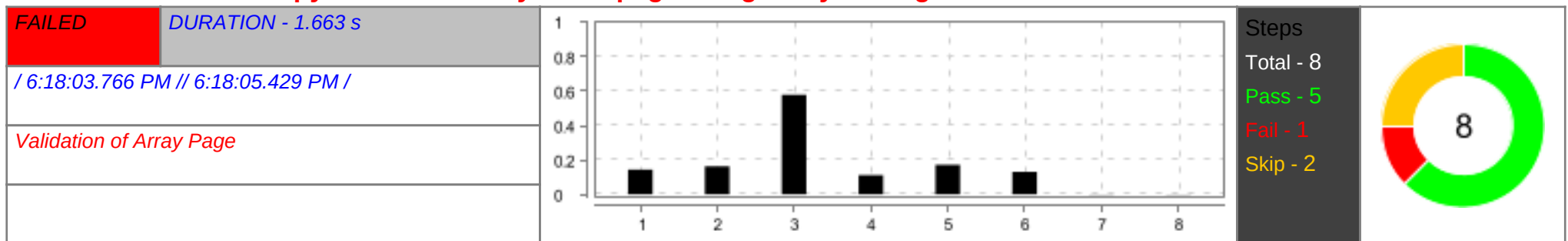
### Validation of Try Here button






#	Step / Hook Details	Status	Duration
1	Given The user is on Signin page of DS Algo portal	PASSED	0.144 s
2	When The user enter valid "Ninjauser1" and "Secret123#"	PASSED	0.178 s
3	And The user click on login button	PASSED	0.505 s
4	Then The user redirected to homepage	PASSED	0.102 s
5	Given User is on "Arrays Using List" after logged in	PASSED	0.178 s
6	When User clicks on "Try Here" button in "Arrays Using List"	PASSED	0.242 s
7	Then User should be redirected to a page having an tryEditor with a Run button to test	PASSED	0.010 s

### Validation of valid python code in TryEditor page using Arrays Using List



#	Step / Hook Details	Status	Duration
1	Given The user is on Signin page of DS Algo portal	PASSED	0.144 s
2	When The user enter valid "Ninjauser1" and "Secret123#"	PASSED	0.163 s
3	And The user click on login button	PASSED	0.579 s
4	Then The user redirected to homepage	PASSED	0.112 s
5	Given User is on "Try Editor Page" after logged in	PASSED	0.171 s
6	When User enters valid Python code from sheet "PythonCode" and 3	FAILED	0.130 s

#	Step / Hook Details	Status	Duration
	<pre> java.lang.IndexOutOfBoundsException: Index 3 out of bounds for length 3     at java.base/jdk.internal.util.Preconditions.outOfBounds(Preconditions.java:64)     at java.base/jdk.internal.util.Preconditions.outOfBoundsCheckIndex(Preconditions.java:70)     at java.base/jdk.internal.util.Preconditions.checkIndex(Preconditions.java:266)     at java.base/java.util.Objects.checkIndex(Objects.java:359)     at java.base/java.util.ArrayList.get(ArrayList.java:427)     at stepdefinition.ArrayPage_SD.user_enters_valid_python_code_from_sheet_and(ArrayPage_SD.java:89)     at ?.User enters valid Python code from sheet "PythonCode" and 3(file:///C:/Users/aranm/git/ds_algo_ninjaricos/src/test/resources/Features/TC05_Array.feature:62) * Not displayable characters are replaced by '?'. </pre>		
	<p>AFTER_STEP - hooks.Hooks.afterstep(io.cucumber.java.Scenario)</p> <p>My screenshot</p> 	PASSED	0.348 s
7	And User clicks on Run button	SKIPPED	0.001 s
8	Then User should be able to see the output	SKIPPED	0.001 s